## CID CIS CIE



Hydraulic power pack for feeding the hydraulic presses.

- Base and protection frame.
- Metallic box with handles for transport.
- 2-stage pump for a faster return of the press cylinder (except model CIS.02 single-stage).
- Quick couplings for connecting the flexible hoses.
- Exhaust valve.
- CIS.02 model equipped with heat exchanger for cooling the hydraulic oil.

## **OPTIONAL DEVICES**

- O1 Control valve for presses mounted on power unit instead of the press.
- O2 Single phase electric motor 220 V (for model CIE.01).
- 03 Oil tank with capacity 25 lt (only for model CIS.01 and CID.01).
- 04 Increased capacity of the pump at 8 2 liters/minute.
- 05 Base frame with wheels and handles for towing and lifting.

	Engine	Power	Max pressure	Max flow	Tank capacity	Dimensions L x W x H	Weight
		kW	bar	l/min	l	mm	kg
CIS.01	gasoline	3,5	700	4,7 - 1,8	10	530 x 340 x 370	51
CIS.02	gasoline	3,5	700	3	10	520 x 400 x 400	42
CID.01	diesel	5	700	4,7 - 1,8	10	550 x 400 x 450	60
CIE.01	three phase Electric 380V	2,2	700	2,7 - 0,8	10	530 x 340 x 370	46

## PI



Hand pump for presses.

- 2-stage pump for a faster return of the press cylinder.
- Light-alloy construction.
- Quick couplings for connecting the flexible hoses.

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	Max pressure		cement 2nd stage	Tank capacity	Dimensions l x w x h	Weight
	bar	cm <sup>3</sup>	cm <sup>3</sup>	l	mm	kg
PL.262	700	13	3	2,5	565 x 125 x 170	8

## ΤF



Kit of flexible hoses with quick couplings. Lengths: 3, 6, 10, 15, 20, 30, 40, 50, 60 m (specify the length needed).



Quick couplings for connecting two flexible hoses.

Dimensions and weights are without optional devices. All data may change without notice. Images and drawings are indicative only.

